## (2) Amended Claims

- 1. (Currently amended) A process for imparting a wood grain and coloration to a textured surface substrate having a patterned of texture surfaces with grain-like recesses therein, comprising:
  - (1) applying an opaque, pigmented, coating composition as a base coat having a base coat color substrate:
  - (2) drying the base coat;
  - (3) applying a pigmented, water-based graining coat having a graining coat color in an amount sufficient to provide a darkening color to the grain-like recesses in the substrate and to the base coat; and
  - (4) spreading the <u>pigmented</u> graining coat to color at least a majority of the grain-like recesses in the substrate, while retaining a coating of that graining coat on the texture surface, which <u>pigmented graining coat</u> partially screens and color modifies the base coat color and <u>provides</u> to thereby <u>provide</u> a natural look in terms of <u>wood</u> grain and coloration of a selected wood type; and
  - (5) drying the graining coat to provide a said wood grain and coloration.
- 2. (Original) A process according to claim 1, wherein the graining coat is applied at a rate of from about 1 to 3 ounces per 32 square feet of surface.
- 3. (Original) A process according to claim 1, wherein the base coat comprises a crosslinkable acrylic.
- 4. (Original) A process according to claim 1, wherein the graining coat comprises a crosslinkable urethane/acrylic.
- 5. (Canceled)

- 6. (Canceled)
  7. (Canceled)
  8. (Canceled)
  9. (Canceled)
  10. (Canceled)
  11. (Canceled)
  12. (Canceled)
- 13. (Currently amended) A process for imparting a wood grain to a textured surface having a pattern of texture surfaces with grain-like recesses therein, comprising:
  - (1) applying to a wood-grain textured substrate an opaque, pigmented, water-based base coat, comprising a) a crosslinking acrylic polymer; b) a surfactant component; c) a water-soluble, aqueous solvent for the polymer; and d) a pigment component;
  - (2) drying the base coat;
  - (3) applying a pigmented, water-based graining coat over the base coat in an amount sufficient to partially screen and modify the base coat color and darkening the color of at least a majority of the grain-like recesses in the substrate, said a pigmented, water-based graining coat that provides providing a finish that exhibits imparts the coloration and graining of a predetermined wood-characterized by ultraviolet light stability; and
  - (4) air drying the graining coat.

- 14. (Currently amended) A process for imparting a repairable wood grain to a textured surface having a pattern of texture surfaces with recesses therein, comprising:
  - (1) applying to an adherent wood-grain textured substrate an opaque, pigmented, water-based paint emulsion base coat comprising
    - a) a crosslinkable acrylic polymer;
    - b) a surfactant component;
    - c) a water-soluble, aqueous solvent for the polymer; and
    - d) a pigment component;
  - (2) drying the base coat;
  - (3) applying to the base coat following drying, a water-based pigmented, transparent but darkening graining coat in an amount sufficient to partially screen and modify the base coat color and darkening the color of at least a majority of the grain-like recesses in the substrate, comprising
    - a) a crosslinkable acrylic;
    - b) a surfactant;
    - c) a water-soluble, aqueous solvent for the polymer; and
    - d) a pigment component,
    - wherein the <u>pigmented graining coat containing the</u> crosslinkable polymer provides a finish that imparts the coloration and graining of a predetermined wood characterized by ultraviolet light stability; and
  - (4) air drying the graining coat.
- 15. (Previously amended) A process according to claim 14 wherein the acrylic in the graining coat comprises a water reducible alkyd.
- 16. (Previously amended) A process according to claim 14 wherein the acrylic in the graining coat comprises a urethane/acrylic.